



Dart Aerospace Ltd.
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Tel (613) 632-5200

RB T103140-101
Job Sheet 174064



Part No: RB T103140-101

Job Qty: 1 ea

Part Name: Cover & Lift Assembly



Part Weight: 0 lbs

Status: Scheduled

Priority: Medium

Job Created: 3/9/18

Job Tracking No:

Due Date: 4/20/18

Created By: Diane Baker

Type: Stock

Description:

Note: DWG T103140 Rev 0 IPP Rev A 18.03.09 New issue DP Verify DD

Ship Via:

Bill of Materials

Job Routing

Op No	Operation	Qty	Start Date	Due Date	Standard		Workcenter/Supplier		Sign-off
					Setup hrs	Run Hrs	Workcenter / Supplier	Lead Time	
100	Purchasing	1 pcs		4/20/18	0.00	0.00	Purchasing		AT 18/04/17
110	Packaging	1 pcs		4/20/18	0.00	0.00	Packaging2		AT 18/04/17
120	QC	1 pcs		4/20/18	0.00	0.00	QC6		2P
130	Packaging	1 pcs		4/20/18	0.00	0.00	Packaging3		18-04-19 DB
140	QC21-FG	1 Ea		4/20/18	0.00	0.00	QC21		GA 076 B

Part Op 100 - Issue P/O: 03264 MANUFACTURE RB T103140-101 AS PER DWG Supplier: AIRCRAFT HARDWARE
Descriptions: ACCESS -Certificate of conformity is required

MAR 09 2018

21
9-80

APR 20 2018

Job BOM

Part / Item	Component Name	Quantity	Operation	Container
RB T103140-101P	Cover & Lift Assembly	1 (1 ea)	100-Purchasing	5062094

Job Allocations

Operation	Component Part	Required	Inventory	Allocated
100-Purchasing	RB T103140-101P	1	0	0

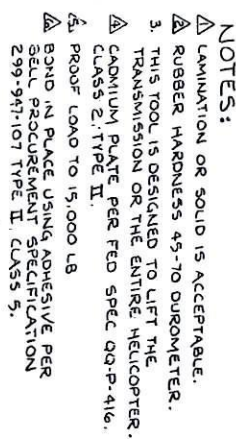
Part Specifications

Specifications could not be found.



PART NO: RB T103140-101
Serial No/Batch: S062095
Revision:
Operation: Packaging
Change No:

Mfg Date: 04/17/18
Job No: 174064

[illegible]

NO.	PART OR SUBPART IDENTIFICATION	QTY.	UNIT	DESCRIPTION	STOCK SIZE	REMARKS	DATE RECEIVED	BY
1	ASSEMBLY	1	PCB	PCB 229-247-01 TYPE 1, CLASS 5				
2	ASSEMBLY	1	PCB	PCB 701-701-01 TYPE 1, CLASS 5				
3	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
4	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
5	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
6	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
7	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
8	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
9	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
10	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
11	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
12	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
13	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
14	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
15	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
16	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
17	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
18	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
19	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
20	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
21	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
22	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
23	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
24	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
25	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
26	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
27	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
28	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
29	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
30	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
31	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
32	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
33	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
34	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
35	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
36	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
37	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
38	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
39	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
40	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
41	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
42	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
43	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
44	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
45	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
46	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				
47	ASSEMBLY	1	PCB	PCB 410-410-01 TYPE 1, CLASS 5				

T	D	CODING	DATE	TIME	LOCATION	REMARKS
103140	97459					Bell Helicopter Textron COVER AND LIFT ASSY - TRANSMISSION Director of Transport Inc. 10000 W. 10TH AVE. SUITE 100 DENVER CO 80202-6000 TEL: 303-751-1000 FAX: 303-751-1001

NOT REQUIRED PCA **MIRABEL** 30-17
ENGINEERING ORDER 206DAG1096 B T103140

Ball Helicopter **TESTION**
 A Division of Testion Canada Ltd.
 P.O. Box 500, St. Thomas, Ontario J5E 8H7

CODE IDENT NUMBER 06738
 SERIAL NUMBER 206DAG1096
 REVISION LETTER B
 DRAWING NUMBER T103140

THICKNESS SHAPE WIDTH WALL LENGTH TENSILE AND FB OR CONDITION MATERIAL SPEC CODE

ON FID ADD CALLOUT -101, -103 PLATE ASSY AND -105 PLATE AS SHOWN BELOW.

NOTE: -3 CAN BE REWORKED TO -103

COVER AND LIFT ASSY-TRANSMISS.

TO PREVENT FOULING ON CHIP DETECTOR HOUSING

COVER AND LIFT ASSY XMSM-SAME AS ORIGINAL ASSY, EXCEPT AS SHOWN IN PL (ADDED)

PLATE ASSY (SAME)

PLATE (SAME)

REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

PREP BY: L.J. KEMP 4-16-90
 CHECK: L.J. KEMP 4-20-90
 STRESS: J. J. De Luca 10 May 91
 WEIGHTS: RHC 7/1/90
 GROUP P: J. Rockwood 7/1/90
 PROJ: F. Kowalsky 7-2-90
 DATES: 11/6/90/10

REISSUE "A"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "B"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "C"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "D"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "E"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "F"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "G"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "H"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "I"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "J"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "K"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "L"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "M"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "N"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "O"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "P"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Q"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "R"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "S"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "T"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "U"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "V"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "W"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "X"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Y"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Z"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

MIRABEL 30-17
ENGINEERING ORDER 206DAG1096 B T103140

Ball Helicopter **TESTION**
 A Division of Testion Canada Ltd.
 P.O. Box 500, St. Thomas, Ontario J5E 8H7

CODE IDENT NUMBER 06738
 SERIAL NUMBER 206DAG1096
 REVISION LETTER B
 DRAWING NUMBER T103140

THICKNESS SHAPE WIDTH WALL LENGTH TENSILE AND FB OR CONDITION MATERIAL SPEC CODE

ON FID ADD CALLOUT -101 AND VIEW -103 AS SHOWN BELOW

NOTE TO DRAFTSMAN:
 CREATE VIEW -103 FROM MAIN VIEW, AS SHOWN.

VIEW -103

FOR REFERENCE ONLY
 NOT FOR PRODUCTION

REISSUE "A"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "B"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "C"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "D"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "E"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "F"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "G"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "H"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "I"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "J"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "K"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "L"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "M"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "N"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "O"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "P"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Q"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "R"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "S"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "T"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "U"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "V"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "W"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "X"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Y"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Z"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

MIRABEL 30-17
ENGINEERING ORDER 206DAG1096 B T103140

Ball Helicopter **TESTION**
 A Division of Testion Canada Ltd.
 P.O. Box 500, St. Thomas, Ontario J5E 8H7

CODE IDENT NUMBER 06738
 SERIAL NUMBER 206DAG1096
 REVISION LETTER B
 DRAWING NUMBER T103140

THICKNESS SHAPE WIDTH WALL LENGTH TENSILE AND FB OR CONDITION MATERIAL SPEC CODE

REISSUE "A"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "B"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "C"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "D"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "E"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "F"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "G"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "H"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "I"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "J"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "K"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "L"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "M"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "N"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "O"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "P"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Q"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "R"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "S"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "T"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "U"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "V"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "W"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "X"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Y"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Z"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "A"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "B"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "C"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "D"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "E"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "F"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "G"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "H"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "I"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "J"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "K"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "L"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "M"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "N"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "O"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "P"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Q"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "R"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "S"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "T"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "U"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "V"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "W"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "X"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Y"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.

REISSUE "Z"
 REASON: TO CORRECT P/L CALLOUT ON THIS B.O.



Dart Aerospace Ltd.
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Tel (613) 632-5200

PURCHASE ORDER PO039264

Supplier: AIH001-VU
Aircraft Hardware and Accessories
P.O. Box 14007
Ft Worth, TX 76617 USA

PO No: PO039264
PO Date: 3/9/18
Due Date: 4/20/18
**Purchase Order
Revision:**
Revision Date:
Ship-To Contact: Phone:

E-MAILED
MAR 09 2018

Ship To: 1270 Aberdeen Street
Hawkesbury
ON
K6A 1K7 Canada
Phone: 613-632-5200

Pymt Terms: Net 30

Freight Terms:

Special Comments: Please deliver to Quarantine:
All parts to be scribed 'RB'
prior to shipping

Items

Line Item	Part	Supplier Part No	Description	Status	Due Date	Order Quantity	Received Quantity	Balance	Unit Price (USD)	Extended Price
1	RB T103140- 101P		Cover & Lift Assembly As Per Dwg T103140	Firmed	4/20/18	1 Ea	0 Ea	1 Ea	\$650.00/Ea	\$650.00
Line Item Note job# 174064										
2	RB T102146- 101P		PLATE SET ASSY As Per Dwg T102146- 101	Firmed	3/16/18	1 pcs	0 pcs	1 pcs	\$1,000.00/pcs	\$1,000.00
Line Item Note job# 174065										
3	RB T101330P		RIGGING FIXTURE, CYCLIC STICK As Per Dwg T101330	Firmed	3/16/18	1 pcs	0 pcs	1 pcs	\$850.00/pcs	\$850.00
Line Item Note job# 174066										
Grand Total:										\$2,500.00

Order Notes

Procurement Quality Clauses

- A005 RIGHT OF ENTRY
- A008 FIRST ARTICLE INSPECTION (FAI) BY SELLER, (DOCUMENTATION SENT TO DART AEROSPACE)
- A012 CHEMICAL AND PHYSICAL TEST REPORTS
- A016 PERSONNEL QUALIFICATION
- A017 RAW MATERIAL IDENTIFICATION (AS APPLICABLE)
- A026 CERTIFICATION OF MATERIAL CONFORMANCE
- A041 QUALITY MANAGEMENT SYSTEM
- A042 DART NOTIFICATION BY SUPPLIER
- A043 RETENTION OF QUALITY DOCUMENT
- A048 COUNTERFEIT PARTS AVOIDANCE, DETECTION, MITIGATION AND DISPOSITION PROGRAM
- A049 SUPPLIER AWARENESS

Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit
www.dartaerospace.com for further explanation.

Plex 3/9/18 2:29 PM dart.baker.diane

AIRCRAFT HARDWARE & ACCES.
P.O. BOX 14007 FT. WORTH TX 76117
Phone: 817-680-3523 FAX- 817-416-5274
e-mail: sales@aircrafthardwareacces.com

Packing Slip

ATTN: Shipping Dept.

Date: 4/12/2018

TO: DART AEROSPACE

1270 ABERDEEN STREET
Hawkesbury ON K6A1K7

Packer # 41218A

Cust. PO #: SEE BELOW

Qty	Tool #	REF#	Description
1	RBT103211-101	PO#39086	LIFT COVER PLATE
2	RBT101972	PO#39564	HOLDING PLATE
2	RBT102146-101	PO#39577	PLATE SET
1	RBT103140-101	PO#39264	LIFT COVER PLATE
5	RBT101402	PO#38915	LINKS

ALL MATERIALS, PARTS OR COMPONENTS HAVE BEEN INSPECTED
AND COMPLY WITH THE PURCHASE ORDER REQUIREMENTS

Eugene AU 8/2/04/18

Reynolds Aluminum	yes
Ryerson	no
Tube Service	yes
Tubular Solutions Inc.	yes

Hardware

A-1 Coupling	yes
Aircraft Hardware & Acc	yes
Aircraft Spruce	Yes
Aircraft Supply & Repair	yes
Allied Aerospace	yes
Applied Industrial	yes
Aviall, Central Whse	yes
Bisco Industries Inc	yes
DGI Supply - A Doall Company	yes
Doall-Carr Lane	Yes
Elesa USA Corp	yes
EROWA Technology	yes
Essentra Components	yes
Eugene Fastner	yes
Herber Aircraft Service Inc	yes
J.W. WINCO	YES
Jeffers.com	yes
JW Winco	yes
Kaman	yes
Kong USA	yes
Mcmaster Carr	yes
MiSumi USA	yes
Motion & Flow Control Products Inc	yes
MSC Industrial Supply	yes
NORELEM	yes